



The Small Window Takes You To A Safe, Convenient Digital World & Perfect Life!

Rear side



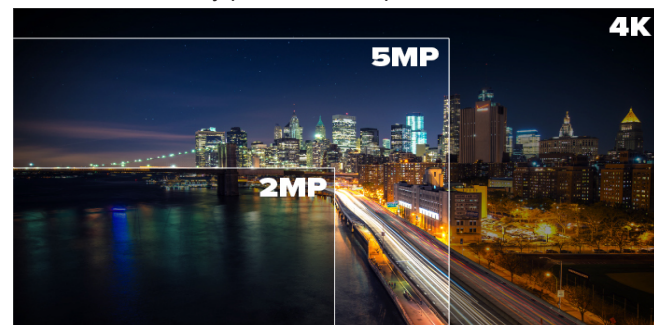
iXNVR8P4-4K



Specification

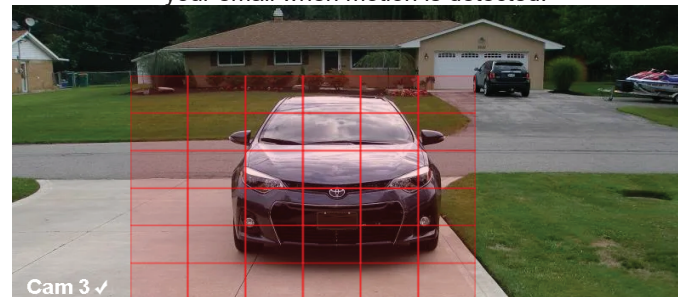
Model NO.	iXNVR8P4-4K
Processor	Hi3520A
Operation System	Embedded Linux
Onvif Compliance	Onvif 2.4
POE	Built-in POE
Motion Detection	Support
Record Storage	HDD 、 network
Backup Mode	Network backup, USB hard disk, USB burner, SATA burner
Protocol Support	DHCP,NTP, UDP, RTSP, TCP/IP, HTTP/HTTPS, IPC SEARCH
Watermark	Verified via MEESO software
User	10 users simultaneously
Remote Control Function	Monitor, Configuration, Playback, File download, PTZ control, firmware upgrade
Video and Audio	
Video Input	8*4K
Video Standards	PAL(625TVL,50f/s) ; NTSC(525TVL,60f/s)
Video Compression	H.265
Video Recording	8*4K@25FPS
Digital Zoom	Digital zoom in live view and playback
Display Quality	Max: 1080P
Playback Quality	5MP/2MP/960P/720P
Muiti-screen Layout	1/4/8/9/13/16/25/36
Recording Mode	Manual>Alarm>Video Detection>Continuous
Local Playback	2CH*5MP
Search Mode	Search by Time/Calendar/Event/Channel
Audio Input	Audio input with video stream
Audio Compression	G.711A
intercom	Support
Alarm Event	Alarm, Buzzer, Screen tips, Email, Recording
General	
Network interface	9*RJ45 10M/100M/1000M Adaptive Ethernet port
USB interface	1*USB2.0 port,1*USB3.0 port (Reserved 2 pre interface)
HDD	1 SATA(Up to 8TB for each disk)
PTZ Control Interface	1 RS-485
Power Input	12V/4A
Power Consumption	<10W (without HDD)
Working temperature	0°C (55°F) ~ 55°C (131°F)
Humidity	10%-90%RH
Atmosphere(s)	86Kpa-106Kpa
Dimension	255*43*218
Weight (Gross weight)	Around 4lbs (without HDD)
Mounting	Desktop

4K provides the viewer with an image that has 4 times as many pixels as 1080p resolution.



Motion Detection

Have your DVR/XVR set to instantly send alert notifications to your email when motion is detected.



Remote Access

Remote monitoring over the internet through app by iPhone, iPad, Android, or by IP Address from Windows computers.

